QORA

Tokenomics and applications

eter.to

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EXECUTIVE SUMMARY

QORA is a multi-layered utility token built on the Polygon blockchain, serving as the core pulse of the decentralized QORA Protocol. Unlike conventional digital assets, QORA is designed as a representation of human behavior, authentic participation, and meaningful creation in the digital realm.

Its design philosophy rests on the belief that value should emerge from human contribution and data interactions, not from speculation or arbitrary issuance. Therefore, QORA diverges fundamentally from traditional tokens that are pre-mined or instantly created, it is generated organically through genuine activities within the network, including social engagement, verified content creation, and community validation.

This structural foundation ensures that QORA evolves naturally alongside the organic growth of its community and economic layer. Every transaction, vote, or collaboration within the QORA Protocol generates incentives based on positive behavioral indicators, value creation, and collective synergy. In this way, members of the protocol are not passive consumers but true stakeholders in the data economy.

This litepaper focuses primarily on the economic dynamics of this system, outlining the progressive distribution mechanism and the pivotal role of QORA Circles in verifying and unlocking value. The innovative tokenomics model of QORA is framed around three essential pillars:

1. Economic sustainability
2. Fair distribution based on authentic engagement
3. Resistance to concentration of power

Furthermore, the document elaborates on the strategic timeline for distribution and progressive release of tokens, their functional applications within the protocol, data-ownership-based earning models, and the overarching mechanics of QORA's decentralized economic flow.

Ultimately, QORA aims to establish a foundation for the human behavior economy in a post-centralized digital era, a landscape where every interaction, vote, and act of creation receives fair, measurable, and transparent value under the QORA Protocol.

1. Token Specifications

token name	Symbol	Total Supply	Decimals	Blockchain
QORA	Q	19B	18	Polygon

2. Token Distribution (Tokenomics)

The total supply of 19 billion QORA tokens is allocated as follows:

Category	Percentage	Token Amount (Q)
VIP Sale & Private	10%	1,900,000,000
Presale	15%	2,850,000,000
Liquidity Pool	15%	2,850,000,000
Achievements	12%	2,280,000,000
QORA Social Rewards	19%	3,610,000,000
Staking	8%	1,520,000,000
Marketing (ERA)	5%	950,000,000
Development Team	5%	950,000,000
ERA	11%	2,090,000,000
Total	100%	19.000.000.000

3. Token Applications

QORA is not just a token; it is an economic infrastructure for valuing digital content and converting social participation into tradable assets. Its core purpose is to transfer power and income from centralized platforms to the true creators of the content, namely users and communities.

3.1. KEY ADVANTAGES FOR THE ECOSYSTEM

REAL OWNERSHIP INSTEAD OF RENTING:
Created content, such as articles, analyses, or artworks, becomes a digital asset (NFT) that can be traded, transferred, or inherited. This model turns creators from platform workers into business owners.

Valuation based on the quality of interaction:
Meaningful and constructive contributions, like analytical reviews, can become secondary assets generating income for their authors.

Economy based on credibility:
The Content Valuation System replaces superficial metrics like follower count and evaluates user credibility through authentic value creation and contribution.

3.2. APPLICATIONS FOR DIFFERENT GROUPS

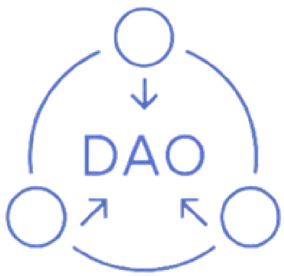
Content creators and writers:
They can sell their content as unique NFTs and earn continuous income through royalties from secondary market trades.

Influencers and Community Managers:
They can build autonomous communities (Circles) functioning as small DAOs with transparent treasuries, democratic management, and independent income models.

Experts and Wardens:
They can earn by identifying and validating high-quality content; the higher their credibility, the greater their economic reward within the protocol.

Regular Users:
Everyday interactions become opportunities to earn rewards and to participate directly in the economic activities of the communities they belong to.

Content Creators



Influencers/
Community Managers

Experts and Wardens

Regular Users

3.3. QORA Agent
The Intelligent Gateway to Web3

QORA Agent is the flagship AI-powered application of the QORA ecosystem, designed to eliminate the complexity of decentralized technologies and make Web3 accessible to everyone.
Rather than requiring users to understand wallets, protocols, decentralized applications, or blockchain mechanics, QORA Agent acts as an intelligent intermediary between users and the decentralized ecosystem. Through natural interaction, personalized guidance, and continuous learning, it helps users discover opportunities, understand complex concepts, make informed decisions, and participate confidently in Web3.
The Q Token serves as the native utility asset powering the QORA Agent, enabling access to intelligent services, ecosystem interactions, premium AI capabilities, and future decentralized applications across the ETERNITY ecosystem.

3.3.1. Key Advantages for the Ecosystem

Simplified Web3 Experience
QORA Agent removes technical barriers by transforming complex blockchain interactions into intuitive, human-friendly experiences that anyone can understand.

Personalized Intelligence
By continuously learning user preferences, goals, interests, and behavioral patterns, the Agent delivers tailored recommendations, educational guidance, and relevant opportunities for every individual.

Scalable Community Growth
QORA Agent enables communities to automate onboarding, education, user support, and engagement, allowing decentralized communities to scale efficiently without compromising quality or consistency.

Continuous AI Assistance
Unlike traditional support systems, QORA Agent operates continuously, providing intelligent assistance, educational resources, and contextual recommendations 24 hours a day across multiple languages and cultures.

3.3.2. Applications for Different Groups

New Web3 Users

QORA Agent simplifies onboarding by providing step-by-step guidance, educational assistance, and personalized recommendations, allowing users to enter the decentralized economy without requiring prior blockchain knowledge.

Community Leaders

Communities can leverage QORA Agent to automate member onboarding, answer frequently asked questions, educate new participants, and maintain engagement while significantly reducing operational workload.

Content Creators and Contributors

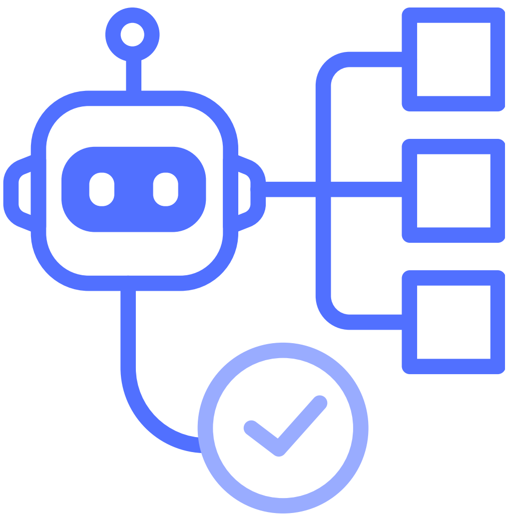
Creators receive intelligent assistance for discovering ecosystem opportunities, increasing community engagement, and participating more effectively in decentralized economic activities.

Developers and Ecosystem Builders

Projects integrated with the ETERNITY ecosystem can utilize QORA Agent as an intelligent interaction layer, simplifying user experiences while increasing accessibility and ecosystem adoption.

Organizations and DAOs

QORA Agent serves as an intelligent communication and support layer capable of assisting governance participation, member education, knowledge distribution, and community coordination at scale.



4. Sale Mechanism

WEEK 1

VIP SALE

Price: 0.0004 $

Eligible:
FANs with Completed Stocks (CEES)

WEEK 2-6

PRIVATE SALE

Start Time: After VIP.

Phase 1: 2 weeks for reserved FANs.
Phase 2: 3 weeks for all FANs.

Hard Cap: 1.9 billion tokens (including VIP Sale)
Dynamic Pricing: For every 19 million tokens sold, 0.000001 USD is added to the price.

Note: There will be a 1-week interval between this stage and the next.

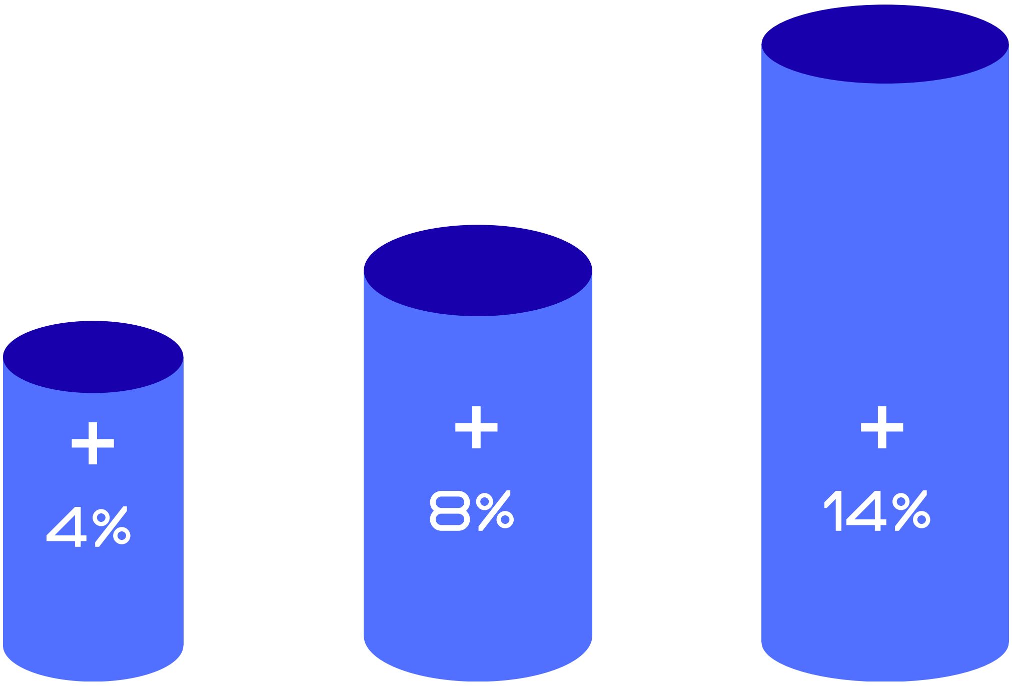
WEEK 8-15

PRE-SALE

Start Time: A week after Private Sale.
Duration: 8 weeks, unless hard cap maxes out.

Hard Cap: 2.85 billion tokens
Sold in Blocks: Fixed blocks of 100, 500, 2000, and 10000 USD.

5. REWARD STRUCTURE



Genesis FANs

Additional Token Reward.

Purchases with ETER

Additional Token Reward.

Purchases with ET

Additional Token Reward.

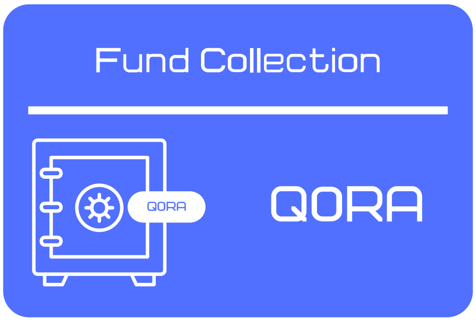
- For each Completed Stock held, **2** weeks are deducted from the initial vesting period upto **12 weeks.**
- Users who make their payments using **ET** or **ETER** instead of **USDT** will receive 8% or 14% more tokens, respectively.
- Additionally, **Genesis** users are entitled to an extra 4% reward.
- For example, a **Genesis** user who completes a payment with **ET** or **ETER** will receive a total of 12% or 18% more tokens, respectively.

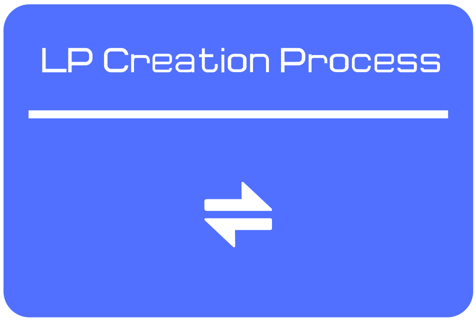
6. LIQUIDITY POOL MANAGEMENT (LP)

6.1 Fund Collection
All funds generated from token sales are stored in the QORA's Smart Contract in their original form until the ERA Community concludes otherwise.

6.2 LP Creation Process
- Preferred DEx Platform: QuickSwap
- Once the minimum threshold is reached, both funds and QORA tokens are transferred to the chosen DEX.

The release and minting of tokens in all sectors are based on the sales performance (which is 25% of the total supply). Simply put, each sector's quota will be unlocked relative to the success of the sales. After listing on QuickSwap, any type of sales (e.g., block sales) must be approved by the decentralized governance (ERA).





7. TOKEN VESTING SCHEDULE

7.1. VIP, Private Sale, and Pre-Sale Participants
- Phase 1: 50% of purchased tokens unlock 36 weeks after each individual purchase.
- Phase 2: The remaining 50% is released equally every 4 weeks until 48 weeks after Phase 1.

7.2. Liquidity Pool
Tokens are generated and unlocked in a single phase, triggered by an ERA instruction when sufficient resources become available.

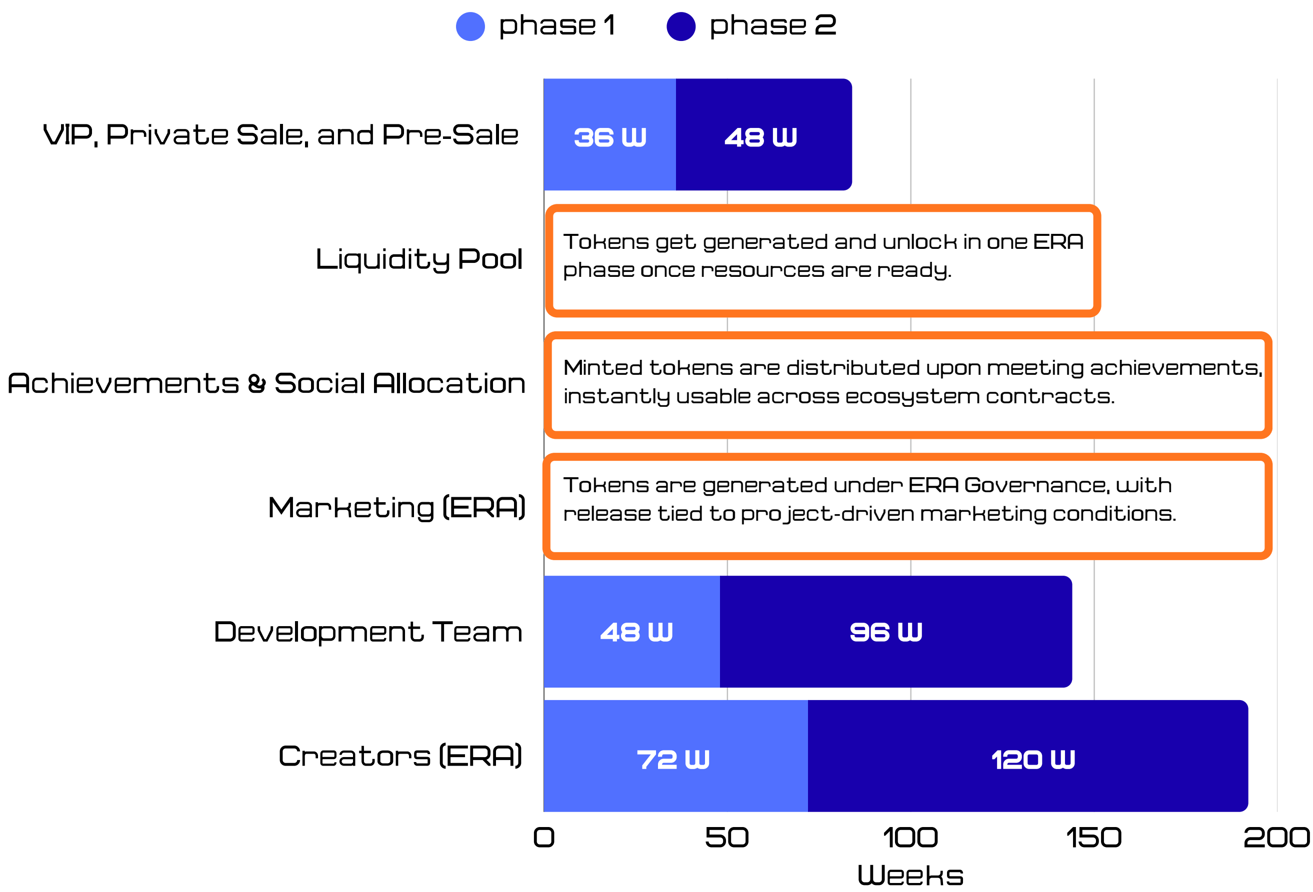
7.3. Achievements & Social Allocation
Tokens are minted and distributed as users meet achievement criteria, becoming immediately usable in ecosystem contracts.
Halving Mechanism: Once 50% of this pool is distributed, the number of future assignable tokens reduces by 50%.

7.4. Development Team
- Phase 1: 50% of tokens unlock 48 weeks after the project launch.
- Phase 2: The remaining 50% is released equally every 4 weeks until 96 weeks after Phase 1.

7.5. Marketing (ERA)
These tokens are minted under ERA supervision, with release conditions defined based on project marketing needs.

7.6. Creators (ERA)
- Phase 1: 50% of tokens unlock 72 weeks after the project launch.
- Phase 2: The remaining 50% is released equally every 4 weeks until 120 weeks after Phase 1, based on ERA Dividends.

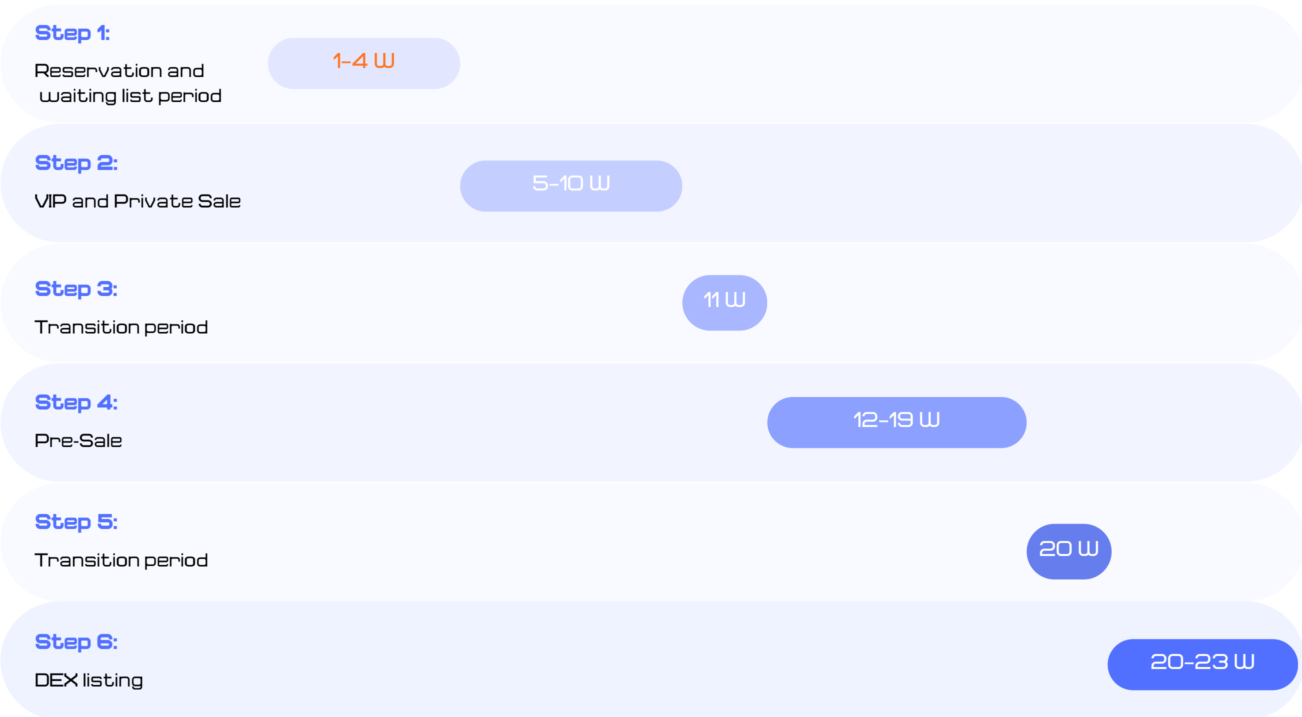
TOKEN VESTING SCHEDULE CHART



8. PROJECT TIMELINE

The complete roadmap of the project follows this linear structure:

- Weeks 1-4: Reservation and waiting list period.
- Weeks 5-10: VIP and Private Sale (or until 1.9 billion tokens are sold).
- Weeks 11: Transition period.
- Weeks 12-19: Pre-Sale (or until 2.85 billion tokens are sold).
- Weeks 20-23: Tokens are generated under ERA Governance.



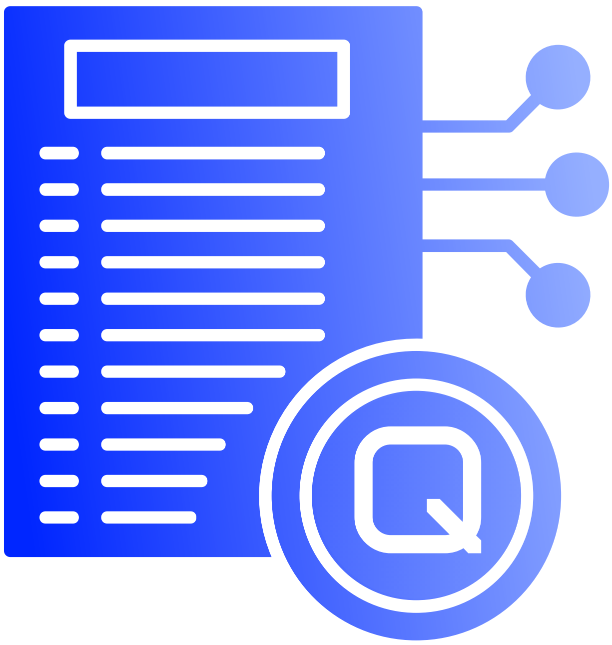
9. TOKEN GENERATION POLICY

QORA tokens are not pre-minted. Tokens are gradually minted only upon specific events such as completion of sales, reaching vesting milestones, and ecosystem needs, all under ERA Governance.

10. SMART CONTRACT ARCHITECTURE

The QORA Smart Contract includes the following key capabilities:

- Dynamic minting based on sale phases and vesting schedules.
- Multi-currency fund storage while preserving core asset integrity.
- Automated time-based release mechanisms.
- Halving algorithm to regulate reward token supply.
- ERA Governance System managing critical and security-sensitive operations.



FIND OUT MORE

Website	eter.community
DApp	eter.to
Discord	https://discord.gg/8pdZfmdkjp
Telegram	https://t.me/eter_community

GLOSSARY

QORA

A multi-layered utility token within the SocialFi Ecosystem on Polygon, acting as the heart of the QORA Protocol. It represents human behavior, authentic participation, and meaningful creation in the digital world.

Q (Token Symbol)

The official symbol of the QORA token for exchange listings and smart contracts.

Polygon

A layer-2 blockchain compatible with Ethereum on which the QORA token is deployed.

Total Supply (19B)

The total amount of QORA tokens equals 19,000,000,000 units.

Decimals (18)

Standard ERC-20 precision for decimals, enabling high-accuracy transfer calculations.

Tokenomics (Distribution Model)

Allocation model of total supply among sale, liquidity, rewards, and operational sections:

VIP/Private 10%, Presale 15%, LP 15%, Achievement 12%, Social 19%, Staking 8%, Marketing (ERA) 5%, Team 5%, ERA 11%.

Executive Summary

The core philosophy and design of QORA emphasizing value creation through genuine engagement and data interaction rather than speculation or arbitrary issuance.

Economic Sustainability

The foundational pillar for maintaining long-term balance and continuity of token supply and demand inside QORA's Ecosystem.

Fair Distribution

Allocation of rewards and tokens based on authentic participation, validated content creation, and verified social credibility.

Resistance to Concentration of Power

Anti-monopoly mechanisms preventing power centralization within decision making or value circulation.

QORA Circles

Verification and community groups within the protocol responsible for confirming value and unlocking economic activity.

VIP Sale

Initial sale phase for FANs and Stockholders at a base price, preceding private and presale stages.

Private Sale

Second sale round for selected FAN-Community members with dynamic pricing tied to token sales volume.

Presale

Public sale occurring after Private Sale, in fixed dollar blocks, with defined caps and duration.

Dynamic Pricing

Price increase of $0.000001 for every 19 million tokens sold during initial phases.

Liquidity Pool (LP)

Token and value reserve for DEx distribution (mainly QuickSwap), locked for price stability.

ERA

Governance component that supervises token minting/release under defined resource and marketing requirements.

Achievement Allocation

Tokens minted when users meet verified achievement criteria; immediately usable in the ETERNITY Ecosystem.

Social Rewards

Token share granted for validated social interactions and quality participation.

Staking

Process of locking tokens to yield rewards and support protocol's balance/security.

Development Team

Token allocation for developers released gradually to align with ecosystem interests and minimize.

Marketing (ERA)

Minted and released under ERA Governance, following project marketing strategies and milestones.

Creators (ERA)

Allocation for creative contributors; released progressively alongside stockholder revenue distribution.

Token Vesting Schedule

Rules governing phased token release:

• VIP/Private/Presale Participants: 50% after 36 weeks; remaining 50% linear over 48 weeks.

• LP: Single-phase unlock triggered by ERA.

• Achievement/Social: Planned minting process, instantly usable in the ecosystem.

• Team: 50% after 48 weeks; remaining linear over 96 weeks.

• Marketing (ERA): Conditional release under ERA.

• Creators (ERA):50% after 72 weeks; remaining linear over 120 weeks synchronized with Stockholder Dividends.

Halving Mechanism

After 50% of Achievement/Social pool is distributed, future assignable tokens drop by 50%.

Single-Phase Unlock

Total release of one allocation in a single event when ERA confirms resource readiness.

Human Behavior Economy

QORA's vision where actions, votes, and creations are rewarded transparently—replacing "attention economy" structures.

Data Ownership

Core principle giving individuals revenue rights derived from their own data and participation.

NFT Trading

Exchange of non-fungible digital assets and creative works within the ecosystem.

Digital Ownership

Verifiable ownership of digital creations/assets and ability to transfer their value in smart contracts.

Community Credibility

Collective trust metric determining influence and reward distribution inside QORA.

Decentralized Value Exchange (DVE)

Peer-to-peer transfer of value via smart contracts and DEXs without intermediaries.

Project Timeline

Sequential schedule of reservation, sales, liquidity locking, and product development milestones.

Ecosystem Contracts

Smart contract suite executing QORA's economic flows, rewards, and token distributions.

Real Yield

Sustainable returns generated from actual economic activity rather than inflationary issuance.